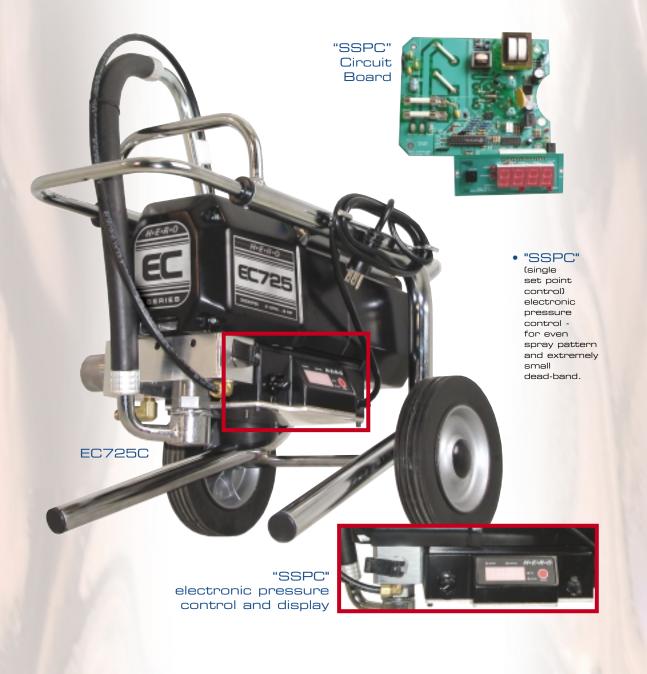
H·E·R·O

EC Series Piston Power Electronic Control Airless Paint Sprayers Models EC621, EC725



Model	Maximum Output	Free Flow Output	Maximum Tip Size	Maximum Pressure	Motor/Engine Size
EC621	.55 GPM	.62 GPM	.021	3000 PSI	.8 HP ELECTRIC
EC725	.65 GPM	.72 GPM	.025	3000 PSI	.9 HP ELECTRIC

Max output flow rate established with water at 2,000 PSI (138 bar) at the tip.

Models and specifications subject to change without notice

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EC Series Piston Power **Electronic Control Airless Paint Sprayers** Models EC621, EC725





"Quick Change™ Fluid Section complete fluid section replaceable in the field in less than 5 min. with just one tool.

- Low maintenance costs - unmatched fluid section replacement cost
- Equipped with Hero Uni-tool - an all in one tool which is all you need to replace the fluid section
- Stainless steel piston and cylinder sleeve for corrosion resistance and longer packing life
- Long wear Hytrel, and Thiokol impregnated leather packings

Industrial duty DC electric motor, fan cooled, and totally enclosed

New Flip control prime valve for positive shut off, also serves as an emergency pressure release

Easy off removable zinc plated siphon assembly

"SSPC" (single set point control) electronic pressure control for even spray pattern and extremely small deadband.

Heavy duty all metal casting with compact designed chromed steel carts

- Backed by the best warranty in the business - Two year bumper to bumper
- Lifetime warranty on gear train and frame
- Ceramic ingo ball and reduces wear